

**Fubara, Blessing**

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**From:** Moran, Ricardo J. [rmoran@hunton.com]  
**Sent:** Wednesday, November 25, 2009 4:02 PM  
**To:** Revanth Mutyala  
**Cc:** Fubara, Blessing; Subraman Rao Cherukuri  
**Subject:** Re: Plasdane = Povidone = PolyVinylPyrrolidone

Dr. Fubara:

If you need anything else, please call me at 301-938-8250. If I don't hear from you, please have a nice Thanksgiving holiday.

Regards,

Ricardo J. Moran, Ph.D.  
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On Nov 25, 2009, at 3:51 PM, "Revanth Mutyala" <[rmutyala@capricornpharma.com](mailto:rmutyala@capricornpharma.com)> wrote:

Dr.Fubara,

Here is the attachment and explanation

1. First page of the attachment (page 392 of Handbook of Pharmaceutical Excipients) contains
  - a. the synonyms of Povidone as Plasdane and Polyvinylpyrrolidone. So **Plasdane = Povidone = PolyVinylPyrrolidone**
  - b. Chemical Abstract Service (CAS) number to be same as 9003-39-8.
2. 2<sup>nd</sup> & 3<sup>rd</sup> page contains the manufacturer (ISP Corporation) specification of Plasdane K-29/32 where
  - a. 3<sup>rd</sup> page contains the **limits of K-Value from 29 to 32**.
  - b. Material meets requirements of Current US Pharmacopeia. **For simplification scientists write as Povidone K-30 irrespective of the manufacturer.**
3. 4<sup>th</sup> through 7<sup>th</sup> page contains the USP 31 Monograph for Povidone. It has the
  - a. synonyms

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- b. Chemical Abstract Service (CAS) number to be same as 9003-39-8
- c. Details on the limits of the K-Value (**according to the USP definition of Povidone K-30, the limits of K should be: not less than 27 and not more than 32.4 which Plasdone K-29/32 complies with**) and
- d. their test methods.

Regards,

**Revanth Mutyala**

**Associate Director - Product Development**

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